

WHAT IS CLAIMED IS

1. A fiber/resin composite comprising fibers (A), a polypropylene resin (B) and a modified polyolefin resin (C), the weight ratio of the polypropylene resin (B) to the modified polyolefin resin (C), (B)/(C), being from 99.9/0.1 to 60/40, the modified polyolefin resin (C) having a melt flow rate of from 30 to 150 g/10 min, the fibers (A) being arranged parallel to each other in one direction, the composite having a length of from 2 to 100 mm along the direction in which the fibers (A) are arranged, the fibers (A) contained in the composite having a weight average length equal to the length of the composite, wherein the polypropylene resin (B) is composed of a propylene homopolymer segment (B-1) and a propylene-ethylene copolymer segment (B-2), the propylene homopolymer segment (B-1) having an isotactic pentad fraction of at least 0.980 and the content of the propylene-ethylene copolymer segment (B-2) in the polypropylene resin (B) being from 10 to 40% by weight.

2. The fiber/resin composite according to claim 1, wherein the polypropylene resin (B) has a melt flow rate of 20-100 g/10 min.

3. The fiber/resin composite according to claim 1, wherein the content of the fibers (A) in the fiber/resin composite is 5-70 % by weight.

4. The fiber/resin composite according to claim 1, wherein the fibers (A) are glass fibers.

5. A molded article obtained by molding the fiber/resin composite according to any one of claims 1-4, wherein the fibers (A) in the molded article have a weight average length of at least 1 mm.

5